DEPARTMENT OF THE NAVY

NAVAL SEA SYSTEMS COMMAND 1333 ISAAC HULL AVE SE WASHINGTON NAVY YARD DC 20376-0001

IN REPLY TO

March 23, 2004

MEMORANDUM FOR DISTRIBUTION

SUBJECT: Call for Information on Antiterrorism Capabilities

- Terrorist activities against US interests at home and abroad have highlighted the need
 for effective antiterrorism capabilities to protect our military personnel and installations.
 To address these threats, the Navy has formally established Afloat and Ashore
 Antiterrorism Programs to develop, procure, and sustain enhanced Navy antiterrorism
 and force protection capabilities. The Afloat Antiterrorism Program is focused on
 protecting ships and their personnel in port or in restricted waterways. The Ashore
 Antiterrorism Program is focused on protection of Navy installations and their personnel.
 Both are devoted to sustaining mission assurance across the spectrum of required Navy
 operations.
- 2. We have directed the Navy Antiterrorism Technology Coordination Office to collect information on available technologies or capabilities, and existing developmental efforts, with potential to enhance the Navy's ability to address potential terrorist threats. This information will be utilized to conduct assessments and make recommendations to Navy Resource Sponsors and Program Managers to guide both short and long term Navy investment strategies in key capability areas.
- 3. Collection and assessment of this information will take place over the next several months. We urge the widest possible dissemination of this call for information, and encourage information sharing and cooperation by all with potential capabilities to offer. Our goal, with your help, is to utilize the nation's best minds and resources in identifying potential solutions for addressing these critical capability needs for our Navy.

4. Thank you in advance for your participation and support.

CAPT Paul Cruz, US

Antiterrorism Afloat Program Manager

PEO LMW (PMS 480)

Mr. Steve Iselin

Antiterrorism Ashore Program Manager Naval Facilities Engineering Command